

FIELD ASSIGNMENT (IAP) - ICS 204

Incident Name: OTCW Oil to Lake Michigan	Date Prepared: 3/28/2014	Operational Period:	
		Date	Time
Incident Location: Whiting Refinery Lakefront	Start: End:	3/28/14 4/4/14	6:00 AM 6:00 PM

(1) ORGANIZATIONAL LEVEL: <input checked="" type="checkbox"/> On-Scene Commander: Robert Allendorfer <input checked="" type="checkbox"/> Operations Section Chief: Nick Gill <input type="checkbox"/> Branch: _____ <input type="checkbox"/> Division/Group: _____ <input type="checkbox"/> Task Force/Strike Team: _____	FIELD ASSIGNMENT NO. _____ (2) STATUS OF ASSIGNMENT: <input type="checkbox"/> Final <input type="checkbox"/> Draft
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(3) SPECIAL SAFETY AND ENVIRONMENTAL CONSIDERATIONS:

Safety Plan developed by HSSE – ICS 208 Rev 7 Dated 3/26/14 -Pete Bauer
 Respirators are not required

Environmental Plan – Dan Jorgenson
 No chemicals will be used without the joint decision of IC, EPA, Coast Guard
 Do NOT scrape any material which is built up on rock walls or other permanent structures, this material may be left in place.
 Do NOT enter areas covered by vegetation, and do NOT remove any vegetation from affected areas
 Do NOT remove any wildlife found on beach. Notify Environmental Unit Leader if deceased wildlife is discovered.

(4) DESCRIPTION OF WORK:

Perform two shore patrols during daylight hours and recover any HC found on shore per SCAT Recommendation Report. Walkdowns requested to continue on day shift until Friday, April 4th per the most recent SCAT Team Assessment

Shore Sweep Teams - **Olen / Anstead / Goldstein**

1. Assemble one dedicated clean up crew of 2-5 individuals
2. Perform field sweep of Areas D, E and F on attached map to recover any observed oily material
3. Remove any small (easily movable by hand) rocks which appear to be covered in oily material
4. Sweep riprap wall areas (D and F) if accessible on foot– working North from beach toward Boom location
5. Sweep within 10ft of waterline cleaning any material which is able to be picked up (ie greater than 1 inch in diameter)
6. Deposit material into plastic trash bags
7. Keep bags of material which are collected quarantined for inspection by SCAT Team – DO NOT deposit these bags into roll off boxes without prior approval from the SCAT Team.

Review waste tracking plan and discuss any questions with Environmental Unit Leader (EUL) – **Olen / Anstead / Goldstein**

1. Review plan for tracking waste with individuals (Laborers) completing field sweeps – **Olen / Anstead / Goldstein**
2. Complete log – **Laborers**
3. Send completed logs to Technical (Ross/Rozic) and Documentation Section – **Olen / Anstead / Goldstein**

RESOURCES ASSIGNED THIS PERIOD:		
(5) Organization/Equipment/Personnel	(6) Leader	(7) Comments
Operations Lead	Olen / Anstead / Goldstein	
Laborers (5)		
Rakes / Plastic garbage bags		

ATTACHMENTS:

<input type="checkbox"/> Change Sheet (ICS Form 205C)	<input checked="" type="checkbox"/> Location Map
<input type="checkbox"/> Safety Message (ICS Form 204S)	<input type="checkbox"/> Diagram
<input checked="" type="checkbox"/> Environmental Message (ICS Form 204E)	<input checked="" type="checkbox"/> Other (Spill Material Tracking Event Log)
<input checked="" type="checkbox"/> Other (ICS-215 Operational planning worksheet)	

Prepared By: Dan Jorgenson	ICS Position: Env Unit Leader	Phone: Radio 2113
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